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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	mount-david	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:35
L2	1131723	mount	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:36
L3	9761	mount-d	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:37
L4	9761	Mount-d	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:37
L5	0	Mount-david	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:37
L6	2	Mount-david-b	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:38
L7	1	delpire-eric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:38

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L8	1	gamba-gerardo	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:38
L9	0	george-alfred	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:38
L10	0	george-alfred-I	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:39
L11	5	george-alfred-I-jr	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:39
L12	4	kcc3a	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:39
L13	5	kcc3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:40
L14	4819	potassium chloride transporter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:40

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L15	26	potassium near3 chloride near5 transporter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/10 20:40
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- ☐ **1:** [Misri S, Chimote AA, Adragna NC, Warwar R, Brown TL, Lauf PK.](#) Related Articles, Links



KCC isoforms in a human lens epithelial cell line (B3) and lens tissue extracts.

Exp Eye Res. 2006 Nov;83(5):1287-94. Epub 2006 Sep 1.

PMID: 16949074 [PubMed - in process]

- ☐ **2:** [Le Rouzic P, Ivanov TR, Stanley PJ, Baudoin FM, Chan F, Pinteaux E, Brown PD, Luckman SM.](#) Related Articles, Links



KCC3 and KCC4 expression in rat adult forebrain.

Brain Res. 2006 Sep 19;1110(1):39-45. Epub 2006 Jul 26.

PMID: 16872584 [PubMed - in process]

- ☐ **3:** [Mercado A, Vazquez N, Song L, Cortes R, Enck AH, Welch R, Delpire E, Gamba G, Mount DB.](#) Related Articles, Links



NH2-terminal heterogeneity in the KCC3 K⁺-Cl⁻ cotransporter.

Am J Physiol Renal Physiol. 2005 Dec;289(6):F1246-61. Epub 2005 Jul 26.

PMID: 16048901 [PubMed - indexed for MEDLINE]

- ☐ **4:** [Ernest NJ, Weaver AK, Van Duyn LB, Sontheimer HW.](#) Related Articles, Links



Relative contribution of chloride channels and transporters to regulatory volume decrease in human glioma cells.

Am J Physiol Cell Physiol. 2005 Jun;288(6):C1451-60. Epub 2005 Jan 19.

PMID: 15659714 [PubMed - indexed for MEDLINE]

- ☐ **5:** [Davies SL, Roussa E, Le Rouzic P, Thevenod F, Alper SL, Best L, Brown PD.](#) Related Articles, Links



Expression of K⁺-Cl⁻ cotransporters in the alpha-cells of rat endocrine pancreas.

Biochim Biophys Acta. 2004 Nov 17;1667(1):7-14.

PMID: 15533301 [PubMed - indexed for MEDLINE]

- ☐ **6:** [Di Fulvio M, Lauf PK, Adragna NC.](#) Related Articles, Links



The NO signaling pathway differentially regulates KCC3a

and KCC3b mRNA expression.

Nitric Oxide. 2003 Nov;9(3):165-71.

PMID: 14732340 [PubMed - indexed for MEDLINE]

☐ **7:** [Malek SA, Coderre E, Stys PK.](#)

[Related Articles](#), [Links](#)



Aberrant chloride transport contributes to anoxic/ischemic white matter injury.

J Neurosci. 2003 May 1;23(9):3826-36.

PMID: 12736353 [PubMed - indexed for MEDLINE]

☐ **8:** [Pearson MM, Lu J, Mount DB, Delpire E.](#)

[Related Articles](#), [Links](#)



Localization of the K(+)-Cl(-) cotransporter, KCC3, in the central and peripheral nervous systems: expression in the choroid plexus, large neurons and white matter tracts.

Neuroscience. 2001;103(2):481-91.

PMID: 11246162 [PubMed - indexed for MEDLINE]

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